



Wind Spinners Wholesale

We are a small town business with a big inventory. After the Elementary School closed in Mantador, ND, a town of about 60 people, Ray Zajac saw an opportunity to keep the town alive and purchased the building to house his growing company.

We moved into the building in April 2007 and after many renovations we now house over 300 designs of Wind Spinners, have our own custom framing department and employ 10 people.

All of our Wind Spinners are laser cut. They are made of 18 gauge 400 Series Stainless Steel and are backed out our Lifetime Guarantee not to rust. We also include one stainless steel swivel with each wind spinner.

We are the only manufacturer that has an Unconditional Lifetime Rustproof Guarantee.

12" Butterfly 3D - Pastel/Printed



12" Butterfly 3D - Pastel/Printed - This Butterfly 3D spinner is done in a multicolor design. There may be very slight blemishes that are not noticeable in the general scheme of things. They will still come with our Life Time Rust Proof Guarantee!! They are printed with a corn based ink. Which means we have "gone green" in our process of printing these spinners.

12" Hummingbird Double - Pastel/Printed



12" Hummingbird Dbl - Pastel/Printed - This double hummingbird spinner is done in a multicolor design. There may be very slight blemishes that are not noticeable in the general scheme of things. They will still come with our Life Time Rust Proof Guarantee!! They are printed with a corn based ink. Which means we have "gone green" in our process of printing these spinners.

12" Dragonfly 3D - TieDye/Printed



12" Dragonfly 3D - TieDye/Printed - This Dragonfly 3D spinner is done in a multicolor design. There may be very slight blemishes that are not noticeable in the general scheme of things. They will still come with our Life Time Rust Proof Guarantee!! They are printed with a corn based ink. Which means we have "gone green" in our process of printing these spinners.

For more information please visit us

<http://www.dakotasteelart.com>